Pranshu Tomer

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@GitHub /LinkedIn

SKILLS

- Java, C, Python
- HTML, CSS, JavaScript
- Node.js, Express

- Artificial Intelligence
- Data Structure And Algorithms
- React.js
- SQL, MongoDB

EDUCATION

• X (CBSE) | Jawahar Navodaya Vidyalaya , Kanpur Nagar 91.2% | 2019

• XII (CBSE) | Jawahar Navodaya Vidyalaya , Kanpur Nagar **85.6%** | 2021

WORK EXPERIENCE

Smart India Hackathon 2023 Finalist

As a finalist, We spearheaded the creation of a website that predicts drugs or their formulation based on symptoms. It utilizes a **Machine Learning** model to predict diseases, searches for the identified disease in a **database**, and provides corresponding medicines and cures.

— Certificate

• Artificial Intelligence Intern | FutureNetwings (8 May - 26 June , 2023)

Completed comprehensive Al course with Rinex , mastering **Python** programming , **data visualization** and various ML models. — <u>Certificate</u>

ACADEMIC PROJECTS

WandarLust -

Travel platform enabling hotel bookings. Tech stack: JavaScript, Node.js, MongoDB, HTML/CSS, Bootstrap, Passport.

NIT Students -

Online learning platform for college students where students watch educational videos, upload notes, and engage in collaborative problem-solving discussions. - JavaScript, Node.js, MongoDB, HTML/CSS, **JWT**, **connect-flash**, **GIT**.

Artificial Intelligence Projects -

<u>Laptop Price Predictor</u> - Developed a laptop price prediction model based on specifications, enabling accurate price estimates for various laptop configurations. <u>Fruit Predictor</u> - Created a fruit classification model that identifies fruits based on their physical characteristics, such as color, width.

POSITION OF RESPONSIBILITY

House Captain| Jawahar Navodaya Vidyalaya

(2019 - 2021)

As House Captain of Arawali House, demonstrated management skills and organizational abilities. Successfully coordinated house events and activities, encouraging participation and school spirit.